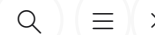


# EXHIBIT “63”



## Philips simplifies travel for sleep apnea patients with new compact and connected DreamStation Go sleep therapy device

Advanced CPAP offers same clinically-proven therapy as Philips' award-winning DreamStation at half the size for reliable, uninterrupted therapy while on-the-go

**Amsterdam, the Netherlands** – [Royal Philips](#) (NYSE: PHG, AEX: PHIA) today announced the launch of [DreamStation Go](#), its newest and smallest positive airway pressure (PAP) device designed to simplify travel for patients living with obstructive sleep apnea (OSA). At half the size of Philips' previous generation devices, DreamStation Go delivers the same clinically-proven performance and comfort, for reliable, convenient therapy on-the-go.

Designed with traveling patient needs in mind, DreamStation Go is the product of over 30 years of sleep therapy innovation. The discreet, slim-profile device weighs less than two pounds and features a built-in power supply that helps to limit the number of components to pack. Philips' innovative, new 12mm micro-flexible tubing continues the compact trend across the holistic system, minimizing bulk while improving mobility and comfort. DreamStation Go meets FAA standards for in-flight use, so users can keep up with therapy even when taking an extended or red-eye flight.

"Traveling with a sleep therapy device can be a cumbersome experience for patients with obstructive sleep apnea," said Mark D'Angelo, OSA patient and Sleep Therapy Business Leader at Philips. "While we have made strides to reduce the size and weight of our machines in recent years, most are still carried as a separate piece of luggage—a fact that has led many users to resent and even forego therapy during travel. We designed the DreamStation Go as a holistic system with compact features and proven performance to help eliminate the need to sacrifice reliable therapy for convenience when traveling and vice versa – allowing for the best possible night's sleep no matter where it happens."

OSA affects more than 100 million people worldwide<sup>[1]</sup>, many of whom rely heavily on PAP therapy to improve their quality of life. DreamStation Go is available in either a fixed-pressure continuous positive airway pressure (CPAP) or auto-titrated APAP model. Both options are Bluetooth-enabled for seamless data transmission to Philips' EncoreAnywhere and Care Orchestrator cloud-based patient management systems for clinicians. Integration with Philip's DreamMapper application enables users to easily monitor therapy adherence across multiple devices from one consolidated dashboard.

DreamStation Go is the latest addition to Philips' award-winning Dream Family of sleep apnea products focused on connecting and supporting the patient, clinician, and homecare provider to enhance patient care and quality of life. Dream Family has impacted more than one million patient lives since launched in 2015. DreamStation Go is now available for direct purchase in the United States through select online retailers found at [SleepApnea.com/DreamStationGo](#). It will expand to additional global markets in summer 2017.

For additional information on Philips' solutions for sleep and respiratory care, follow [@PhilipsResp](#) or visit [www.sleepapnea.com](#).

<sup>[1]</sup> "Prevalence and Incidence," STOP-Bang, accessed February 9, 2017, <http://www.stopbang.ca/osa/prevalence.php>

### About Royal Philips

[Click here to read more](#) ▾

[Cookie Preferences](#)

## Topics

[Sleep & Respiratory care](#)[Home care](#)[Press release](#)

## Contacts

**Meredith Amoroso**

Philips Global Press Office

Tel: +1 724-584-8991

**Elena Calamo Specchia**

Philips Global Press Office

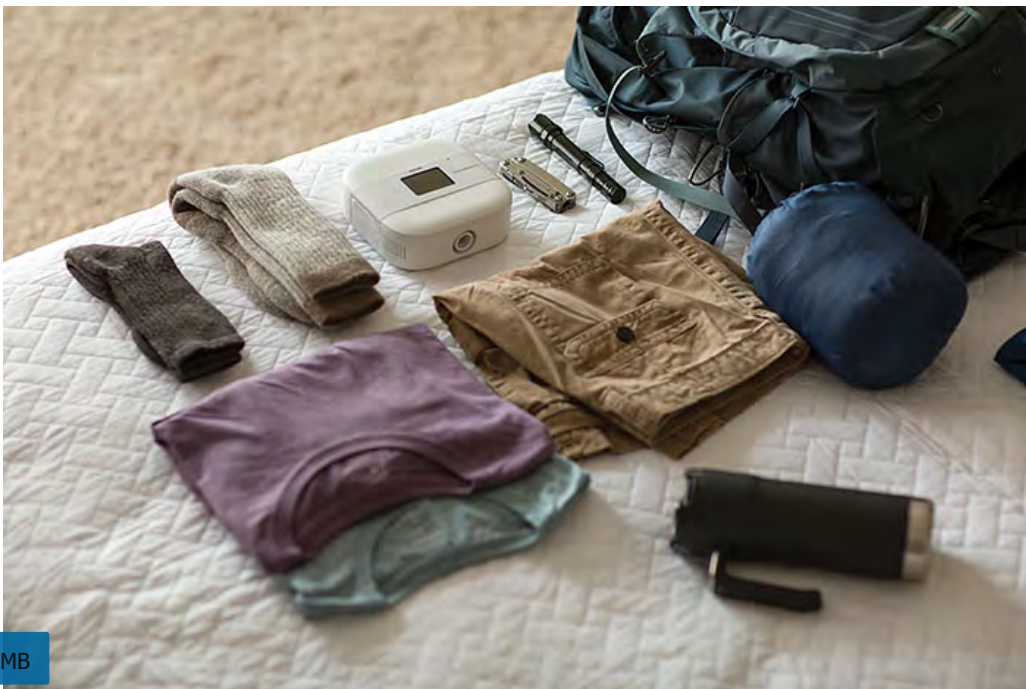
Tel: +31 6 25004735

## Media assets



12.31 MB

[Cookie Preferences](#)



Cookie Preferences





8.08 MB



8.92 MB

Cookie Preferences

 1.31 MB 2.44 MB

### Press releases

Get our press releases by e-mail

**Share on social media**

[Cookie Preferences](#)

## Related news



September 06, 2022

**Philips Respironics alerts customers worldwide of updated instructions and labeling of specific sleep therapy masks that contain magnetic headgear clips due to potential risk of serious injury** >

Press release



July 25, 2022

**Summary of a systematic literature review of Positive Airway Pressure device use and cancer risk** >

News article



June 28, 2022

**Philips provides update on Philips Respironics' PE-PUR sound abatement foam test and research program** >

Press release



May 24, 2022

**Philips Respironics provides update on filed MDRs in connection with the voluntary recall notification/field safety notice\* for specific CPAP, BiPAP and mechanical ventilator devices** >

Press release



April 22, 2022

**Philips Respironics issues voluntary recall notification/field safety notice\* for the V60 ventilator product family** >

Press release



March 10, 2022

**Philips Respironics provides update for the US on ongoing CPAP, BiPAP and Mechanical Ventilator field action** >

Press release



December 23, 2021

**Philips provides update on the test and research program in connection with the CPAP, BiPAP and Mechanical Ventilator recall notification\*** >

Press release



November 14, 2021

**Philips provides update on earlier announced voluntary CPAP, BiPAP and Mechanical Ventilator recall notification** >

Press release

Cookie Preferences

<

News center

Consumer products

Home

Support

Product registration

My Philips

Healthcare professionals

Home

Products

Services

Specialties

Solutions

Other business solutions

Lighting

Automotive

Hearing solutions

Display solutions

Dictation Solutions

About us

Home

News

Investor Relations

Careers

Innovation

Environmental, Social and Governance

Suppliers

Contact & support

Customer support

Professional healthcare support

Company contacts

Cookie Preferences



## Stay up-to-date

Subscribe to our news



[Privacy Notice](#)[Terms of use](#)[Cookie notice](#)© Koninklijke Philips N.V., 2004 - 2022. All rights reserved.

[Cookie Preferences](#)